OSBORNE
COMPUTER CORPORATION

OCC SOFTWARE LIST

The following software packages have been approved for use on the OSBORNE 1™ These packages will be available for purchase from your local dealer.

OCC1 TOOLS

Math*™: This program interacts with Wordstar™ to add basic math capability to your Osborne computer. Math*™ performs addition, subtraction, multiplication and division. Within your Wordstar™ document, Math*™ allows you to perform these math functions in either rows or columns. Parentheses can be used to create complex numeric functions.
(Force Two™)

Enumerate™: Enumerate™ adds variable line numbering abilities for documents created using Wordstar™. Enumerate™ allows you to number by line, paragraph, or any sequential patterns (ideal for attorneys).
(Orthocode™)

The Micro Link™: For phone communications, this easy-to-use communication package allows the Osborne user to interface with electronic bulletin boards, information services, and other remote computers. The Micro Link™ also sends and receives files from other computers.
(Wordcraft, Inc.™)

Datebook™: This popular program handles a calendar and appointment schedules for up to nine people, keeping an accurate and complete schedule for the busy executive or professional. Datebook™ saves frustration when trying to find a convenient time for a staff conference — it automatically finds a time when all staff members are available. A valuable tool for time management, Datebook™ keeps a permanent record of each day's activities and gives you a hard copy for future reference.
(Organic Software, Digital Marketing™)

Spellguard™: Spellguard™ is a computer program that helps the user to eliminate spelling and typographical errors in written materials prepared

with Wordstar™. The dictionary supplied with Spellguard™ has approximately 20,000 of the most frequently used words in the English language and can be expanded to include technical words and foreign languages. The maximum dictionary size is limited only by the amount of disk space available and the imagination of the user.
(Innovative Software™)

Documate™: This is an indexing program that works with Wordstar™ to create an automatic text index or table of contents. It supports up to 8 levels of sub-indexing, and you can choose to index either words or phrases.
(Orthocode, Inc.™)

Disk Doctor™: This program relaims damaged diskettes and allows you to recreate accidentally erased files. Disk Doctor™ helps the Osborne user to restore damaged or faulty diskettes to a usable condition, recovering as much data as it can. As an added benefit, Disk Doctor™ can also be used to certify new diskettes and eliminate any bad sectors before they can cause problems.

SuperSort™: Allows the Osborne user to perform sorting, merging, and record selection functions on data files. SuperSort™ is compatible with Basic, Fortran, Cobol and assembler application programs, and can also be used with mail lists maintained with Mailman™ and Wordstar™. Sorts up to 32 files into a single output file, automatically using external merge as necessary, depending upon the amount of data and memory available.
(MicroPro™)

Personal Pearl™: The easy way to create custom application programs through an English language interaction with your Osborne computer. Personal Pearl™ asks you for examples of the results you require from your Osborne and then produces the applications program. Personal Pearl™ is for the individual who requires custom computer solutions without the cost and time delay of hiring a programmer. A flexible report generation facility is built into Personal Pearl™.
(Relational Systems International)

Filefax™: Filefax™ is a database management system, designed as a filing system for the business person who wants a program that is simple to learn

and easy to operate. Filefax™ utilizes text-editing, help screens, record search and ranges such as greater than, or less than. The database itself, designed for use with a full screen editor, has no set format. The operator creates it exactly as he/she wants it to appear.
(TMQ Software, Inc.)

Mailman™: Mailman™ creates and manages your mailing list. Formatted screen entry with eight different selecting criteria gives the Osborne user ease of access and entry, along with discrete listing capabilities. Mailman is designed to work with Wordstar™ and MailMerge™.
(Standard Microsystems)

Milestone™: Milestone™ is used for the planning, priority scheduling and tracking of small projects on your Osborne computer. Milestone™ creates Gant project charts and can be configured to find the critical path of a project. Two kinds of users will find Milestone™ helpful: project planners who are not yet using computers as planning tools, and planners who are disenchanted with their powerful project planning systems on minis or large mainframes. Milestone™ is one of many programs that reinforces the notion of a personal business computer or personal research computer.
(Organic Software)

Money Maestro™: Money Maestro™ is designed to provide financial recordkeeping, tax reporting and budgeting for professionals, clubs, families and very small businesses. Those who recognize the benefits of accurate records, but don't require full-blown double-entry accounting systems, will find Money Maestro™ to be the fast, simple and complete money management package they seek.
(Inno Systems, Inc.)

Supervyz™: Supervyz™ allows the Osborne user to create simple-to-follow menus out of complex CP/M commands. Supervyz™ turns most application programs into menu-driven programs for ease of operation. Supervyz™ makes using CP/M more convenient by acting as a mediator between you and CP/M.
(Epic Software)

Footnote™: Footnote™ numbers and formats footnote calls and the actual notes in WordStar™ text files. Footnote™ numbers notes consecutively, and formats the file, placing the notes at the bottom of the

appropriate page, or, at the user's option, moving them out of the text to a separate footnote file.
(Pro/Tem Software, Inc.)

DataStar™: DataStar™ is an easy-to-learn, versatile and comprehensive data entry program, retrieval and update system for your Osborne. DataStar™ handles recordkeeping applications from initial form design through updating, addition/deletion, and search/retrieval of records. DataStar™ is designed to support speed and accuracy, allowing fast typists to operate at their best rate. The program's comprehensive help messages and instructions also provide the assistance the inexperienced, first-time user needs to be effective.
(MicroPro™)

dBase II™: dBase II™ is a powerful, user-friendly data management tool for constructing and manipulating numeric and character information files. A special feature of dBase II™ is its own English-style program-building language. You may SORT, EDIT, or DISPLAY a database directly from the keyboard, or write menus and programs to support your specific applications.
(Ashton-Tate, Inc.)

BSTAM™: BSTAM™ is the telecommunications program that allows the Osborne user to send and receive any CP/M file with complete error checking. The BSTAM™ documentation gives the user a comprehensive overview of types of channels, modes of transmission, sending and receiving any CP/M file. A copy of BSTAM™ is required on both systems doing the communicating.
(Byrom Software™)

Microstat™: Microstat™ consists of a library of statistical programs that perform most common statistical tests and procedures. Microstat™ handles many analysis functions including descriptive statistics, frequency distribution, hypothesis testing and probability distributions. While Microstat™ was designed for use in a business and research environment, it is also sufficiently easy to use and accessible to the novice Osborne user.
(Ecosoft™)

MBasic Compiler™: Allows Osborne users to compile their MBasic interpretive programs. The Basic Compiler provides you with three major benefits: 1) increased speed of execution for most programs; 2) decreased program size for extremely large programs; 3) source code security. When you distribute a compiled program, you distribute

optimized machine code, not source code. Consequently, you distribute your program in very compact form and protect your source program from unauthorized alteration. (The Microsoft Basic compiler is a product which is of primary interest to technically-sophisticated software programmers.)
(Microsoft, Inc.)

Forth™: Forth™ is a high-level computer language in which the Osborne user can use the vocabulary provided, or extend it with your own words for your specific applications. Writing and editing with Forth™ is easy using our completely interactive screen editor. This language is ideal for controlling peripheral devices such as printers, cameras, timers and laboratory devices. You can call machine language routines from the CP/M operating system, give them names, and they become part of your Forth™ language. Control IEEE-488 devices by naming the machine language routines you need. Define a graphics routine, then use its name as part of your Forth™ language. Forth™ has been used to write data base programs and other programs for general business. Software Works' Forth™ for the Osborne 1 is a descendant of fig-Forth and conforms to most of the Forth-79 standard.

Utilyz™: Utilyz™ has similar characteristics as its cousin Supervyz™ with the exception being it uses predefined menu formats designed especially for first-time Osborne users.

OSBORNE SOFTWARE RELEASE SCHEDULE

SOFTWARE	RELEASE DATE
Spellguard™	Available
Documate™	Available
Disc Doctor™	Available
The Micro Link™	Available
BSTAM™	Available
Forth™	Available
MBasic Compiler™	Available
DataStar™	Available
SuperSort™	Available
Datebook™	Available
Mailman™	Available
Milestone™	Available
Footnote™	Available
dBase II™	Available
Money Maestro™	April, 1982
Supervyz™	April, 1982
Microstat™	May, 1982
Personal Pearl™	May, 1982
Filefax™	May, 1982
Utilyz™	June, 1982
Enumerate™	May, 1982
Math*™	May, 1982

PLUS: Many other software products scheduled for release in the first half of 1982.

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